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Attorney Docket No.: Application No.: INFORMATION DISCLOSURE COTATION 0501-1136 10/539 572 IN AN APPLICATION Applicant: Bertrand VIELLEROBE et al. (Use several sheets if nedess \$ EP 2 & 1005) Filing Date: Group Art Unit: June 17, 2005 PRINT DOCUMENTS Examiner Name Class Subclass Filing date Document Number Date Initial (if appropriate) /D.N.W./ 6,399,936 6/4/02 Hang et al. 7D.N.W./ 5.742.630 4/21/98 Jiang et al. /DNW/ 5.563.710 10/8/96 Webb et al FOREIGN PATENT DOCUMENTS Examine Date Country Clase Subclass Translation Document Number Initial Yes No /WO 00/25165 (with English 5/4/00 International /D.N.W abstract) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Giniunas, L. et al. "Scanning Fibre-Optic Microscope" Electronics Letters, IEE Stevenage, GB, vol. /D.N.W. 28, no. 9, 25 April 1991, pp. 724-726 Juskaitis, R. et al. "Spatial Filtering by Laser Detection in Confocal Microscopy" Optics Letters, /D.N.W Optical Society of America, Washington, US, vol. 18, no. 14, 15 July 1993, pp. 1135-1137 Naruse, M. et al. "Parallel Confocal Laser Microscope System Using Smart Pixel Arrays" Novel /D.N.W Optical Systems Design and Optimization III, San Diego, CA, 31 July - 1 Aug 2000, vol. 4092, pp. 94-101 Webb, R.H. et al. "Microlaser Microscope Using Self-Detection for Confocality" Optics Letters, Optical /D N W Society of America, Washington, US, vol. 20, no. 6, 15 March 1995, pp. 533-535 Webb, R.H. et al. "Microlaser Microscope" Lasers and Electro-Optics Society Annual Meeting, 1994 /D N W LEOS '94 Conference Proceedings, IEEE Boston, MA 31 Oct. - 3 Nov. 1994, New York, NY IEEE US 31 Oct. 1994, pp. 303-304 DATE CONSIDERED EXAMINER: /David Werner/ 07/25/2009 Y&T May 27, 2005